## DATA FORM ROUTINE WETLAND DETERMINATION (1987 COE Wetland Delineation Manual)

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Project/Site: Century Mine Mitigation Area					Date:	1/11/10	
Applicant: Century Mine Parcel/Owner:					County: _	County: Balmont	
Investigator(s): JAI, DJP GPS Unit: XT I/ Camera: B					State: _	Ohio	
GPS Coordinates: 69 2 2 3 2 ハータリスタロゼ・ンスター Point Name: TS-ス							
Do normal circumstances exist on the site? Yes No						Wetland ID: Wetland B	
Is the site significantly disturbed (Atypical?)  Yes				No	Wet/s.	rd B	
Is the area a potential problem area?				No	Photograph		
(if needed, explain on reverse.)					124, 125		
MEGENATION							
VEGETATION	Stratum:	Indicator:	T 200	ninant Plant Species:			
Dominant Plant Species:	,			minant Plant Species:	Stratum:	Indicator:	
1. Typha argusticolia	H	OBL	<b>⊣¹¹.</b>				
2. Scirpus experiors	14	FACWT	12.				
3. Eleocheris phrass	H	OBL	13.				
4. Alisma subcordation	H	OBL	14.				
5.			15.				
6.			16.				
7.			17.				
8.			18.				
			7		-	······································	
9.			- 19		<del>-  -</del>		
10.			20.				
Percent of dominant species that are OBL, FACW or FAC (and excluding FAC-) = % (/)							
HYDROLOGY							
Recorded Data (Describe in Remarks)				Wetland Hydrology Indicators:			
Stream, Lake, or Tide Gauge			Prim	Primary Indicators:			
Aerial Photographs			[ <del></del>	Inundated Saturated in upper 12 inches			
No Recorded Data Available				Water Marks			
Field Observations:				Drift Lines			
D			_	Sediment Deposits			
Depth of Surface Water:(inches)				Drainage Patterns in Wetlands			
Depth to Free Water in Pit: (inches)				Secondary Indicators:			
Depth to Saturated Soil: Surface(inches)			_	Oxidized Root Channels in Upper 12 Inches Water Stained Leaves			
Depin to Saturated Soil.				Local Soil Survey Data			
				FAC-Neutral Test			
l l				Others (Explain in Remarks)			
Remarks:							